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**Serial Number: 10765243**

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PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Monday  
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**PALM INTRANET**

## Inventor Information for 10/765243

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
HAAG, MICHELLE M.	NEW BALTIMORE	MICHIGAN

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US 20050202184 A1	20050915	Expanding thermal plasma deposition system	427/569	118/715	Iacovangelo, Charles D. et al.
US 20050160513 A1	20050728	Undergarment to be worn by a female	2/69		Haag, Michelle M.
US 20040265749 A1	20041230	FABRICATION OF 3D ROUNDED FORMS WITH AN ETCHING TECHNIQUE	430/313	430/314; 430/328; 430/330	Breuer, Marcus et al.
US 20030193148 A1	20031016	Clamping chuck, notably expansion chuck	279/4.03		Haag, Michael et al.
US 20020178380 A1	20021128	Network configuration manager	726/4		Wolf, Jonathan S. et al.
US 20020011226 A1	20020131	Device for varying valve timing of gas exchange valves of internal combustion engines, particularly a hydraulic camshaft adjusting device of a rotary piston type	123/90.17	123/90.15	Scheidt, Martin et al.
US 6601554 B1	20030805	Device for varying the valve control times of an internal combustion engine, especially a camshaft adjusting device with a pivotal impeller wheel	123/90.17	123/90.18; 123/90.31; 123/90.37	Schafer, Jens et al.
US 6453858 B2	20020924	Device for varying valve	123/90.17	123/90.15	Scheidt, Martin et al.

		timing of gas exchange valves of internal combustion engines, particularly a hydraulic camshaft adjusting device of a rotary piston type			
US 6202612 B1	20010320	Seal for a servo medium of a torque transmission device	123/90.34	123/196R; 123/90.33; 123/90.37	Haag; Michael
US 6192842 B1	20010227	Valve timing control apparatus of an internal combustion engine	123/90.17	123/90.31; 74/568R	Haag; Michael
US 6032626 A	20000307	Device for varying valve timing of gas exchange valves of internal combustion engines, particularly a vane-type camshaft adjusting device	123/90.17	123/90.37	Haag; Michael
US 4072917 A	19780207	Switch actuating hinge	335/205	200/61.7	Haag; Michael et al.